

ALMANAC

CV

CONJUNCTIONS

BETWEEN

SATURN AND

NORTH LUNAR

NODE IN BCE

The almanac CV contains a list of conjunctions between Saturn and north lunar node in the 1st millennium BCE.

1ST MILLENNIUM BCE

**This is a list of conjunctions between Saturn and north lunar node in
the 1st millennium BCE.**

DATE	TIME	ARC	SATURN	N NODE
FEB 20, -597	02:52 AM 000	12AQ38	12AQ38	
APR 30, -586	00:12 AM 000	06CA12	06CA12	
NOV 05, -575	01:07 PM 000	23SC23	23SC23	
APR 05, -563	08:53 AM 000	12AR37	12AR37	
JUL 01, -552	02:00 AM 000	05VI15	05VI15	
FEB 06, -540	05:34 PM 000	20CP50	20CP50	
MAY 05, -529	07:06 AM 000	13GE25	13GE25	
OCT 10, -518	06:12 AM 000	02SC16	02SC16	
APR 06, -506	09:46 PM 000	20PI02	20PI02	
JUN 18, -495	10:07 PM 000	13LE23	13LE23	
JAN 17, -483	01:40 PM 000	29SA21	29SA21	
MAY 09, -472	03:47 PM 000	20TA38	20TA38	
SEP 15, -461	06:50 AM 000	11LI06	11LI06	
APR 05, -449	06:48 AM 000	27AQ37	27AQ37	
JUN 14, -438	08:09 AM 000	21CA08	21CA08	
DEC 25, -427	03:59 AM 000	08SA05	08SA05	
MAY 15, -415	01:56 PM 000	27AR49	27AR49	
AUG 24, -404	05:51 AM 000	19VI43	19VI43	
MAR 28, -392	10:52 AM 000	05AQ29	05AQ29	
JUN 14, -381	10:30 PM 000	28GE36	28GE36	
NOV 29, -370	05:12 PM 000	16SC56	16SC56	
MAY 22, -358	03:37 PM 000	04AR57	04AR57	

AUG 09, -347	06:29 AM	000	28LE00	28LE00
MAR 14, -335	03:28 PM	000	13CP43	13CP43
JUN 18, -324	09:24 AM	000	05GE52	05GE52
NOV 04, -313	08:13 PM	000	25LI45	25LI45
JUN 01, -301	09:04 AM	000	11PI56	11PI56
JUL 31, -290	07:13 PM	000	05LE57	05LE57
FEB 21, -278	01:20 PM	000	22SA20	22SA20
JUN 27, -267	01:40 PM	000	12TA53	12TA53
OCT 13, -256	00:27 AM	000	04LI25	04LI25
OCT 25, -244	05:00 PM	000	11AQ38	11AQ38
JUL 29, -233	11:14 AM	000	13CA35	13CA35
JAN 27, -221	03:58 AM	000	01SA11	01SA11
JUL 18, -210	02:50 AM	000	19AR18	19AR18
SEP 26, -199	03:30 AM	000	12VI49	12VI49
OCT 20, -187	03:44 PM	000	19CP24	19CP24
AUG 01, -176	03:38 PM	000	20GE52	20GE52
DEC 31, -165	11:12 PM	000	10SC04	10SC04
DEC 30, -153	12:29 PM	000	18PI03	18PI03
SEP 15, -142	06:50 AM	000	20LE53	20LE53
OCT 01, -130	12:33 PM	000	27SA55	27SA55
AUG 17, -119	05:11 PM	000	27TA31	27TA31
DEC 07, -108	01:34 AM	000	18LI51	18LI51
DEC 29, -96	05:35 AM	000	25AQ34	25AQ34
SEP 11, -85	04:39 AM	000	28CA37	28CA37
SEP 04, -73	07:06 PM	000	06SA51	06SA51
FEB 05, -61	08:30 AM	000	25AR56	25AR56
NOV 17, -51	10:49 AM	000	27VI23	27VI23
DEC 17, -39	06:14 PM	000	03AQ41	03AQ41
SEP 16, -28	11:34 AM	000	05CA47	05CA47
AUG 03, -16	01:17 PM	000	16SC01	16SC01

| FEB 12, -4 | 02:56 AM | 000 | 03AR05 | 03AR05 |